

10/821,317

BACKGROUND OF THE INVENTION

This application is a continuation-in-part application of Serial No. 10/259,126, filed September 27, 2002, ^{now U.S. Pat. No. 6,785,053}

This invention relates generally to generation and transmission of light, as from an LED source or sources; and more particularly concerns improvements in coupling devices enabling such transmission of light.

There is need for improvements in apparatus and methods to overcome deficiencies and problems with prior coupling system.

SUMMARY OF THE INVENTION

It is a major object to provide improved apparatus and methods as referred to. Basically, the invention provides an improved lens adapted for transmission of light comprising

- a) a lens body, defining an axis,
- b) threading on the lens body extending about said axis, for reception in threading associated with the holder.